

IN THE SPECIFICATION:

Between Paragraph [0013] and Paragraph [0014], please insert:

[0013-A] Figure 4 is graph representing axial displacement peak to peak from vibration at the first fundamental frequency for a multi-layered composite (ABA co-injected disk) 130 mm outer diameter by 1.2 mm thickness disk having homogeneous layers of neat and reinforced polymer.

Between Paragraph [0043] and Paragraph [0044], please insert:

[0043-A] Figure 4 represents the relationship between axial displacement for a 1 G sinusoidal vibration load for various material properties and fixed geometries. Figure 4 shows the effects of axial displacement versus the skin thickness. For example, at a skin thickness of 100%, the axial displacement is 0.0272 inches (691 microns).